690-1-3

# CAREERS

## UNITED STATES ARMY CORPS OF ENGINEERS

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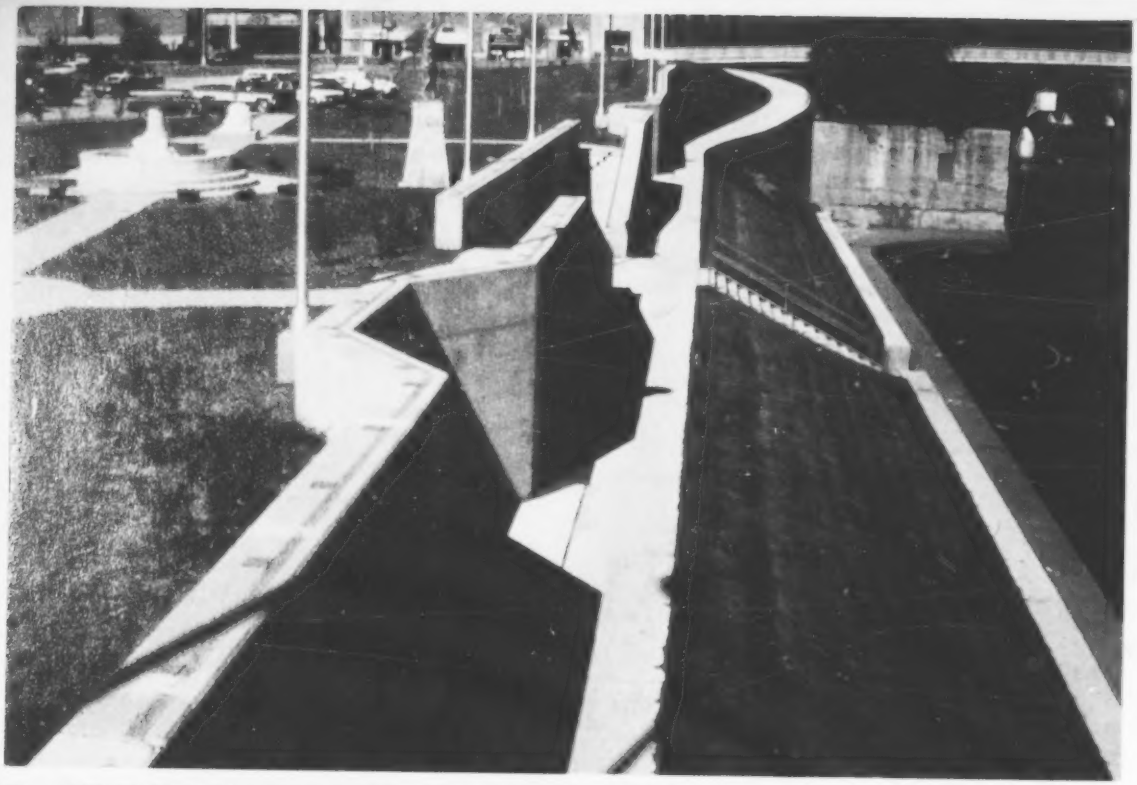
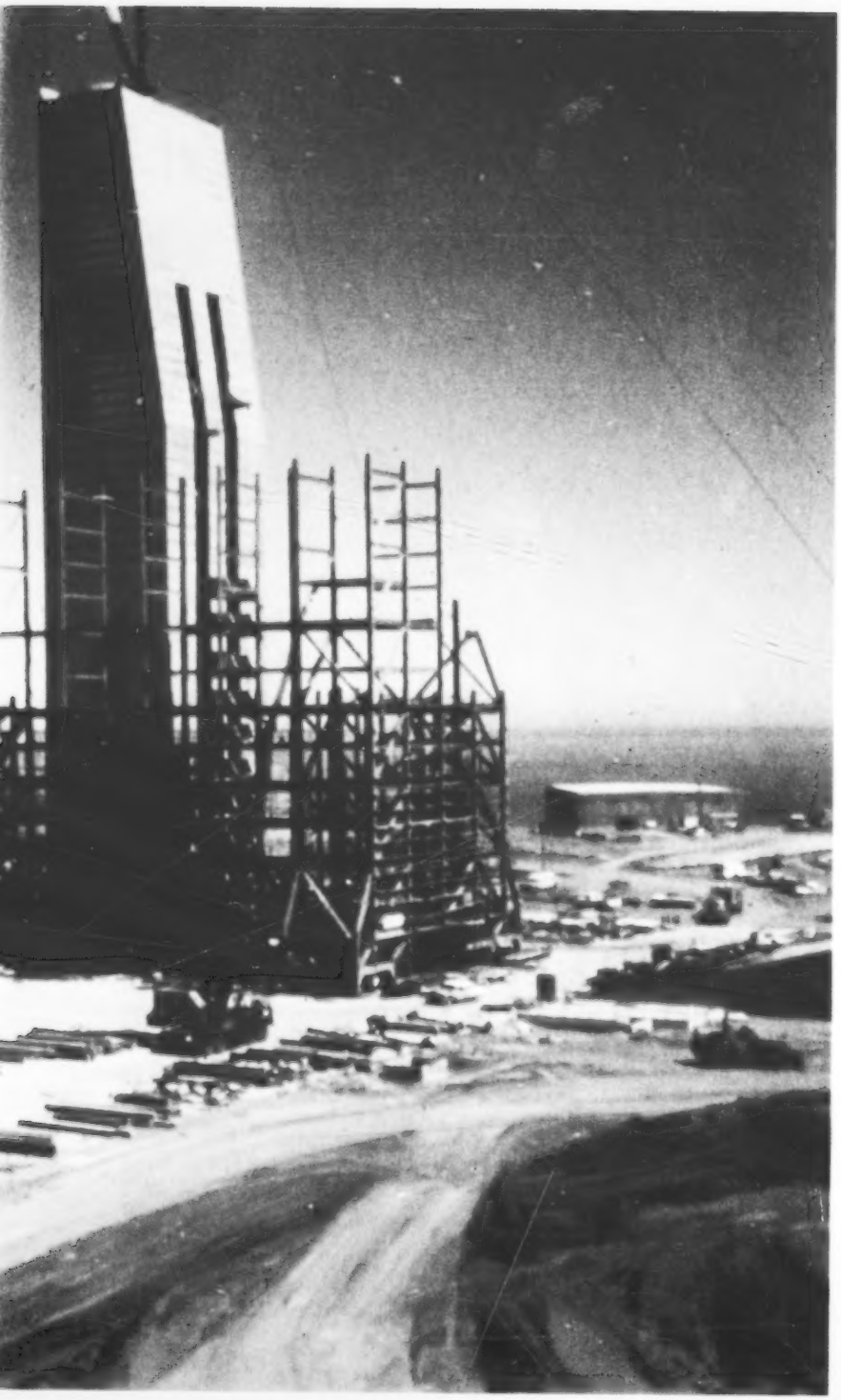


# The Challenge



The U.S. Army Corps of Engineers is a service organization and provides engineering and construction support and services to the Army, other Defense elements and the American people.

Today our emphasis is on national preparedness—working in peacetime to enhance the quality of American life, but ready to support its defense in the event of war.

As national needs change in decades ahead, the Corps will remain flexible, innovative, and ready to build better tomorrows as we have been doing for more than two centuries.

In recent history, the Corps of Engineers constructed facilities for the National Aeronautics and Space Administration, participated in the development of atomic energy, and completed hundreds of construction and water resource projects, large and small, throughout the country.

The Corps also plays a vital role in U.S. relations with friendly nations by providing technical support as directed by appropriate authority.

The job has been a mammoth one and has earned the Corps respect for its engineering capabilities and the leadership and dedication exhibited by its work force.

As a civilian employee with the Corps of Engineers, you will gain personal and professional satisfaction in a diverse atmosphere. Your career may involve planning, design, construction or operation and maintenance of water resource projects, hospitals, family housing harbors airfields and road construction, or research and development activities on any of the foregoing.

Come meet the challenge with us. Help us build a better tomorrow.

E.R. HEIBERG III
Lieutenant General, USA
Chief of Engineers

READEX best

# Corps Careers

The Corps of Engineers seeks people with the broadest possible range of disciplinary backgrounds. The wider your interests the better. The more you bring us, the more we can offer you . . . in challenge, in personal and professional growth potential, in rewards and in long-term satisfaction.

To place our mission and operations in better perspective, bear in mind that there are approximately 43,000 civilian employees in the Corps, and that they work in every state in the union and in more than ten nations overseas. The types of programs in which they engage are extraordinarily diverse. Major ones encompass:

Water resources planning and management

Engineering investigations and planning

Engineering and architectural design of facilities and structures

Construction of facilities and structures

Operations and maintenance of facilities

Electric power development and production

Real estate acquisition, management & disposal

Electronic data processing

Information science and technology

Research and development

Topographic sciences

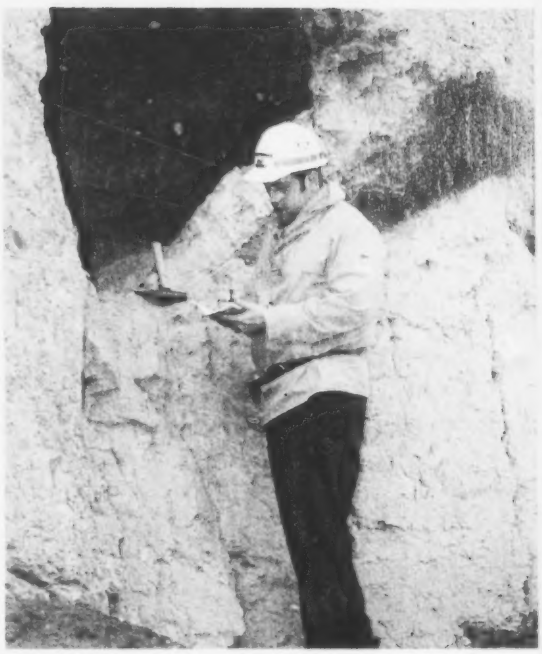
Coastal engineering

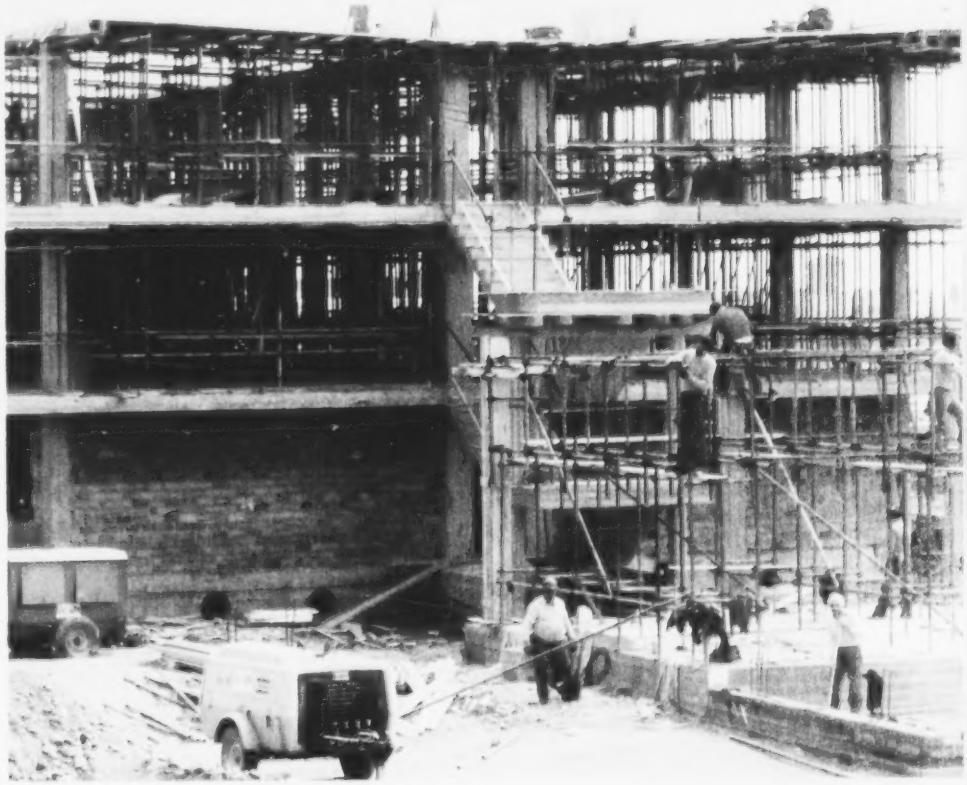
. . . In addition to a wide spectrum of legal, administrative, technical and financial management responsibilities.

All of this means there are positions within the civilian work force for men and women with many types of academic backgrounds. We seek personnel in the following disciplines and many more:

Accountants
Agronomists
Architects
Attorneys
Auditors
Biologists
Computer Specialists
Ecologists
Economists
Engineers
Foresters
Geologists
Hydrologists
Landscape Architects
Mathematicians
Physicists
Realty Specialists
Recreation Specialists
Social Scientists
Sociologists
Urban Planners

In the Corps you will find a pride of accomplishment that goes back to the days of George Washington. Today, as the largest engineering organization in the free world, and with a firm commitment to preserving and enhancing our natural environment, the Corps is an organization in which you may build a career scaled to your greatest hopes and aspirations.





# Career Development

Employees of the Corps of Engineers enjoy all the advantages provided under federal Civil Service. Our career development program helps assure that you will grow as swiftly as your talents permit. You will participate in a program designed to help you make the most of your capabilities.

The graduate engineer embarks on a rotational program of training and orientation to include planning, engineering design, field construction, maintenance and operations, facilities engineering, and other Corps activities. Once the individual is permanently assigned, he or she continues the career enhancement program into intermediate and senior career levels. On-the-job development may be supplemented by programs of advanced study for professional employees an other means of strengthening technical, supervisory, and managerial qualifications.

Graduates in other fields will find equivalent career development programs awaiting them. One of the more ambitious of such programs — which is open to engineers also — is in water resources planning, discussed in detail on page 17. In addition to seeking recent graduates, the Corps actively solicits mature professionals who have refined their talents and capabilities in private industry, other agencies of the government, or elsewhere. To these experienced men and women, too, the Corps can provide challenges, responsibilities, and the opportunity to do bigger and better things with their careers.

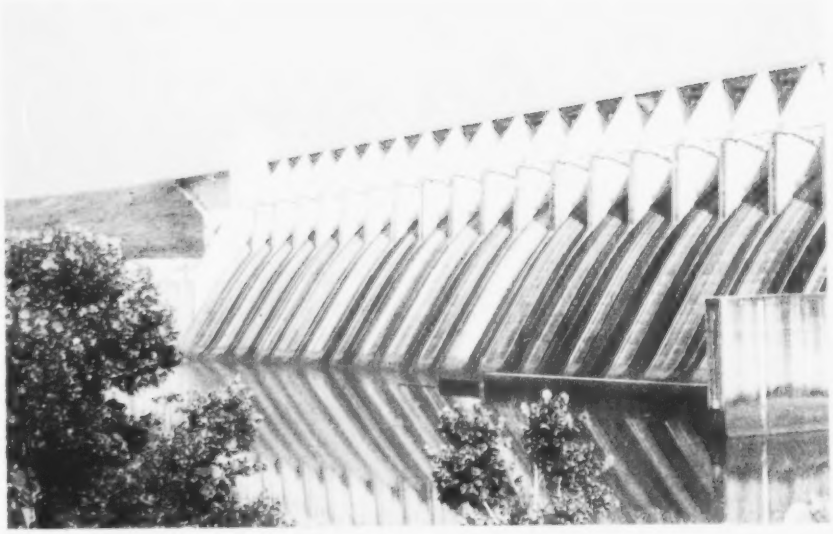
Participation in professional society activities, including attendance at meetings and seminars, is encouraged. In general, you will find that efforts directed at strengthening your knowledge, capabilities, and talents are vigorously supported.

# Engineering and Architectural Design

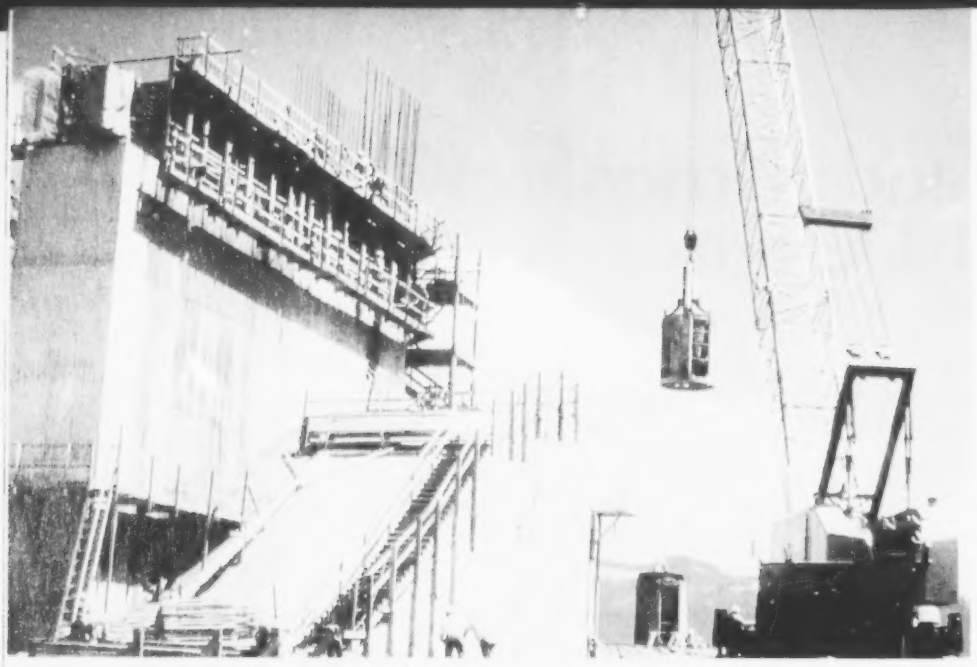
The design responsibilities of the Corps of Engineers span every conceivable type of military and civil structure and facility . . . from military housing to huge dams . . . from river channel improvements to missile and space launch facilities . . . from pipelines to air bases to recreational sites.

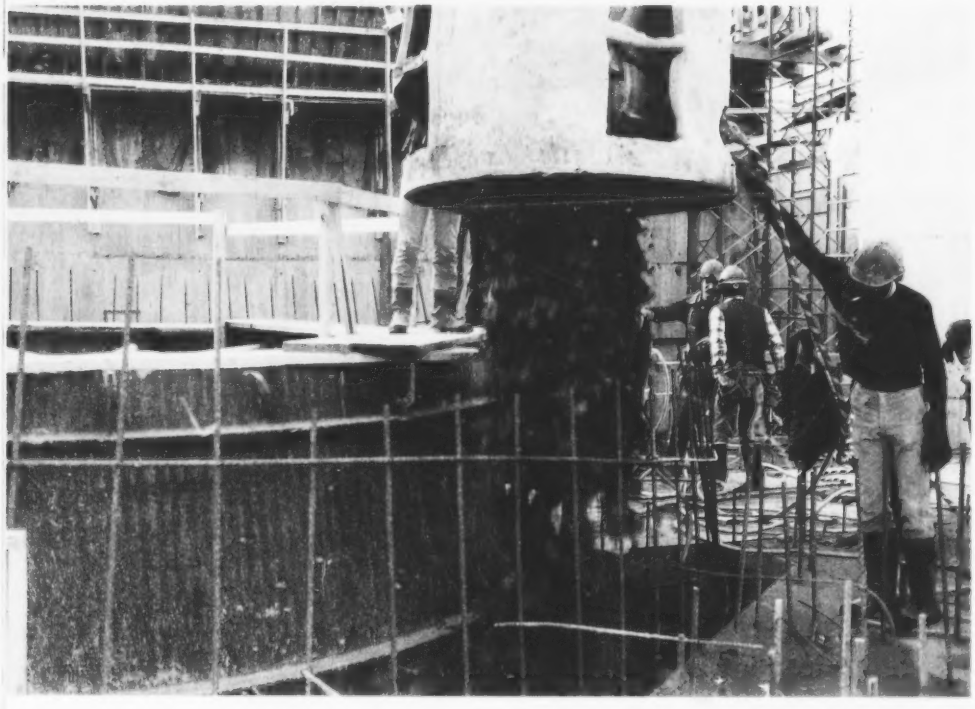
The Corps performs more than 75% of its own design work on civil projects and about 35% on military projects. In the case of the remaining projects, the Corps procures and supervises the design work, contracting with private architect-engineering firms as the situation may demand.

Location of design projects stretches across the United States and currently also involves ten overseas nations around the world. In many instances, such as the design of structures for the Arctic, extensive design research is performed by Corps personnel.



In the execution of its design functions, the Corps of Engineers utilizes the most up-to-date methods and techniques for solving complex problems in all fields of design. The innovative use of computers is commonplace. Many Corps-originated techniques are today in use by the engineering profession world-wide, and there are constant opportunities to push forward the state-of-the-art in design methodology and to use all of your talents in stimulating, meaningful assignments.





# The Construction Program

The Corps can offer an engineer assignment in a variety of construction fields in many locations in the United States and in several foreign countries. The military construction program is international in scope, providing construction support not only for U.S. forces, but for some of our nation's allies as well.

The Corps has been called upon to design and build missile launching sites, radar networks for detection and guidance, military ports, and similar facilities to strengthen the defense capability of the nation and its allies. The Corps was the construction agent for the National Aeronautics and Space Administration in the drive to put a man on the moon. Among other facilities, the Corps supervised the design and construction of the Manned Spacecraft Center in Houston, Apollo launch facilities at the John F. Kennedy Space Center, as well as Saturn launch complexes. Military facilities being built or modernized include bachelor and family housing complexes, medical facilities, and much more. The Corps manages some large construction programs for foreign governments. The recent completion of airbases in Israel and many facilities in Saudi Arabia are notable accomplishments in the engineering field. The Corps is also engaged in smaller technical assistance projects in both the Eastern and Western hemispheres. Through its ability to respond to requests for aid, the Corps promotes positive international relationships and advances national and strategic interest abroad.

In the civil sector, our construction program embraces multipurpose dams and various types of structures for flood control, hydroelectric power, and other water uses, as well as for shore protection. Locks and other waterway appurtenances for navigation are also important projects. Corps-built reservoirs have assured many communities of a dependable water supply. New recreational resources have been placed at the service of millions of Americans as an important by-product of these projects.

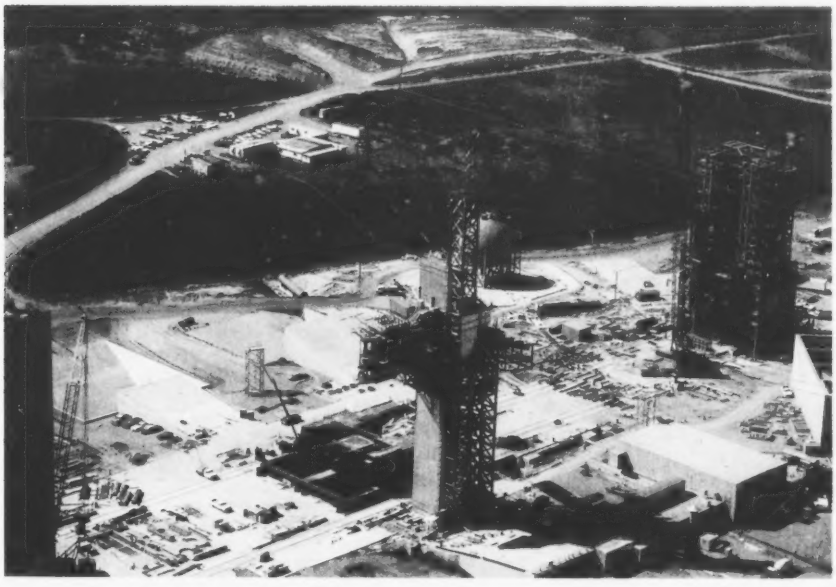
The Corps also performs work for other federal agencies. It is currently assisting the Environmental Protection Agency in cleaning up toxic waste sites throughout the United States.

# World-Wide Operations and Maintenance

In its operation and management, the Corps of Engineers functions much as would a group of large industrial enterprises, each requiring professional skills of the highest caliber.

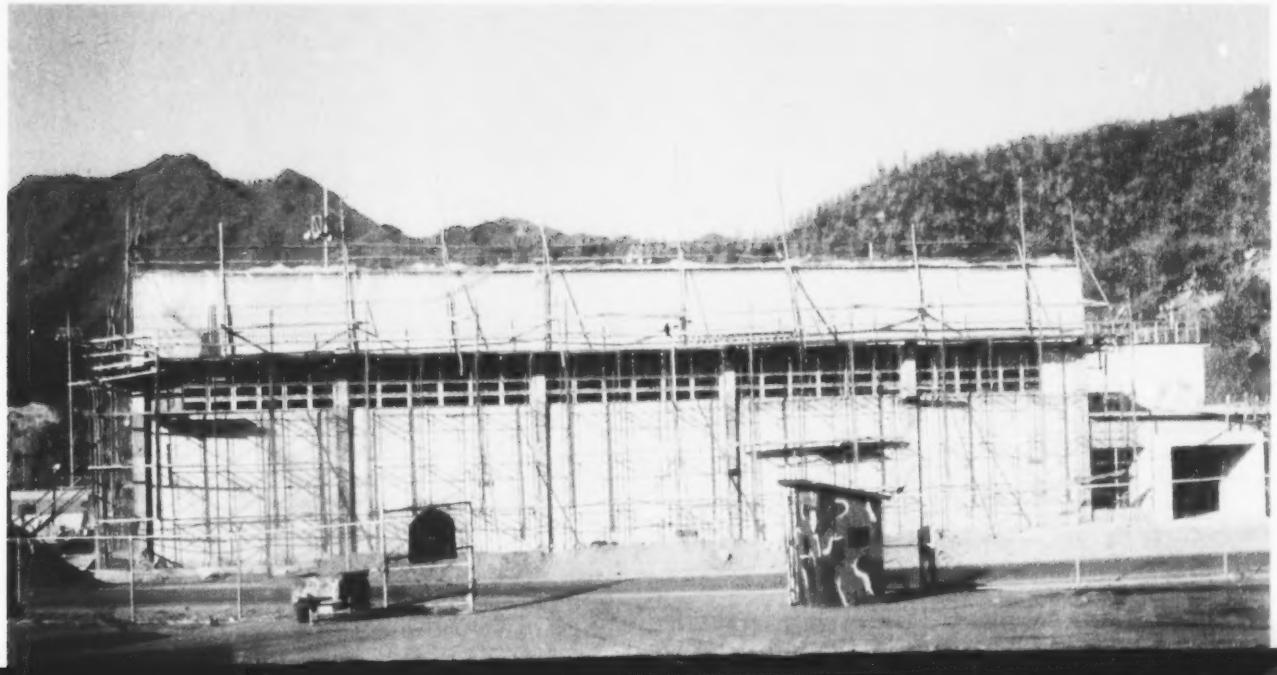
Among the Corps activities are:

*Army Facilities Engineering* — Facilities engineers are the Army's counterpart of city engineers or directors of public works. The Chief of Engineers provides technical supervision of the operation and maintenance of the Army's physical plant world-wide, employing varied engineer disciplines plus agronomists, entomologists, and foresters. Facilities engineering includes the operation of utility plants and systems; maintenance, repair, and minor construction of facilities; fire prevention; agronomy, entomology, and forestry services; and archeological and historic preservation. This engineering effort, costing approximately $5 billion annually, is carried out at more than 300 Army installations and activities around the world, serving approximately two million people, both military and civilian. Facilities engineering organizations range in size from the largest with over 700 military and civilian engineering personnel and annual expenditures of about $80 million, to smaller ones with fewer than 200 people and annual expenditures of less than $10 million.



Each has both professional engineering staff and the necessary crafts and trades. Most have in-house work forces, but some are almost totally contracted out to the private sector. Facilities engineers are charged with the maintenance and repair of about 157,000 family housing units with an annual expenditure of about $1.4 billion.

*Waterways* — Operating responsibilities of the Corps include over 22,000 miles of waterways, one of the

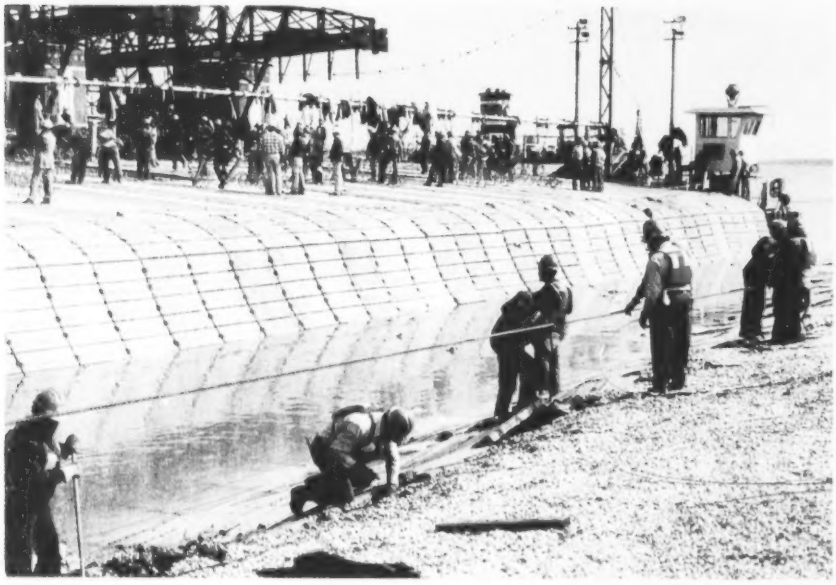


most extensive navigation systems in the world. These waterways carry over 300 billion ton-miles of freight annually and are at least partially responsibile for the economic health of industries employing many thousands of people. The Corps of Engineers has also improved and currently maintains some 500 harbors, including such major ports as New York, Philadelphia, Norfolk, Mobile, New Orleans and Long Beach, which provide key access to international markets.

Regulatory responsibilities include the issuance of permits for work in the waterways, at harbors, along shorelines or in wetlands to ensure that such work is consistent with the public interest. The Corps also issues discharge permits, under the Refuse Act permit program to control what is being discharged into the nation's waterways.

*Flood Control* — The Corps has placed in operation about 700 projects (including 220 lakes) that provide flood control and related benefits to the areas surrounding these projects. During the period they have been in operation, they have prevented flood damages of more than $130 billion, at a total federal cost of less than $25 billion.

*Hydroelectric Power Production* — The responsibilities of the Corps include planning, design, construction, and operation of hydroelectric power production facilities as part of multiple-purpose projects.



This power production role of the Corps has been an important factor in strengthening the nation's economy.

The Corps operates hydroelectric power plants aggregating 20 million kilowatts installed capacity with an additional million kilowatts under construction. These plants generated 30% of the nation's hydropower, or 4% of its total electric energy supply.

# Recreation Management

An important aspect of the Corps of Engineers water resources program is management of the natural resources entrusted to the Corps as major land management agency within the federal government. Corps lake projects provide about 482 million recreation days of use annually on 11 million acres of land and water. Recreation opportunities available to the public at these lakes include boating, fishing, camping, hunting and a variety of other outdoor activities. Helping the public enjoy these recreation opportunities safely is a key element in the natural resources management program.

To provide the proper balance between recreation use and conservation of the natural environment, the Corps hires people with backgrounds in park management, forestry, wildlife biology, fisheries biology, range management, and other natural resources related backgrounds.

Outdoor recreation planners at the district office level provide general guidance to park managers and rangers on specific natural resources related problems. Park rangers and managers at Corps projects perform a wide variety of duties including visitor assistance (law enforcement), contract administration, management of natural and cultural resources, boat dock inspection, concession inspection, supervision of other employees and other duties.

# Real Estate Management

The Corps also administers one of the largest and most complex and diversified real estate operations in the federal government and probably the world. This involves the acquisition, management, and disposal of all real estate required to support the Army's military and civil works mission. Similar services are performed for the Air Force, the Department of Energy, NASA, the National Park Service, and other federal agencies upon request.

To illustrate the magnitude of this operation, the Corps acquires approximately 2,000 tracts of land a year at a cost in excess of $67 million and manages over 23 million acres which with improvements cost the government more than $37 billion. We administer approximately 12,000 leases from private enterprise and over 31,000 outgrants which allow temporary use of federal lands not immediately required for mission support. Finally, the Corps processes reports of excess Army and Air Force real property to the General Services Administration for disposal. These disposals average 4,000 acres per year.

# Engineering and Scientific Research and Development

The Corps maintains a broad program of engineering and scientific research and development, covering virtually all the disciplines essential for the support of these missions described earlier as well as the support of new developments for engineering support of the armed forces in both peace time and combat. Construction, beach erosion control, hydraulics, hydrology, protective structures, building materials, utilities terrain investigation – all these and more are addressed in the Corps' wide-ranging R&D activities. All Corps laboratories are engaged in such activities.

# The Army Construction Engineering Research Laboratory (CERL)

Operating in close cooperation with the University of Illinois, CERL conducts research and engineering studies in materials, energy, construction management, and environmental quality. Its staff specializes in systems-oriented R&D relating to the processes of engineering and life cycle requirements of facilities.

# Army Engineer Topographic Laboratory (ETL)

Located at Fort Belvoir, Virginia, ETL is the largest research and development organization of its kind in the free world. Within its modern new facilities, a highly dedicated team of engineers and scientists advances the state-of-the-art in satisfying the geodetic, topographic and geographic information needs of the Army and the Department of Defense. Research in photo interpretation, distance measurement, coherent optics, inertial geodesy, digital data processing, remote sensing and computer sciences enables ETL to address these needs. A significant portion of ETL's mission that addresses both military and civil users is devoted to providing scientific and technical advisory services, particularly in the areas of environmental design criteria, geographic intelligence and terrain anaysis. ETL has assumed an aggressive role in the field of technology transfer to ensure that benefits derived from military developments are passed on to the civil sector.

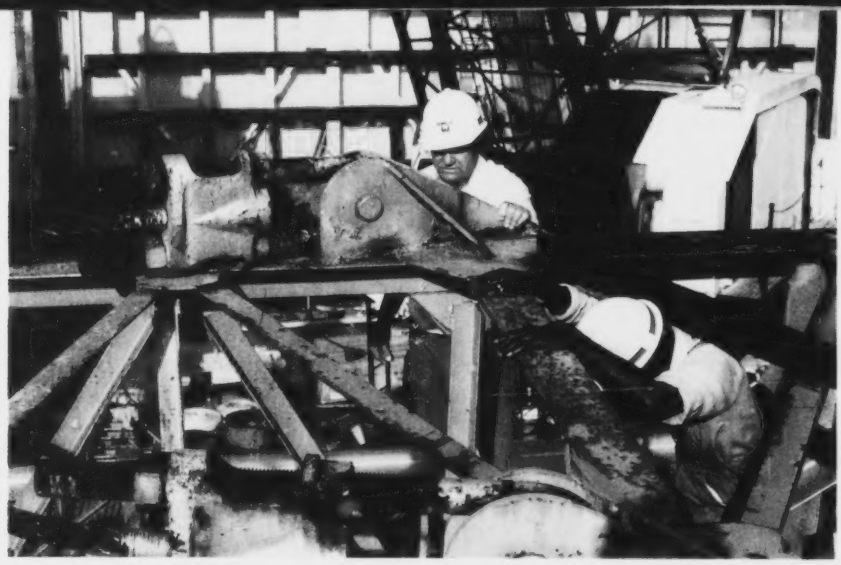
# The Army Cold Regions Research and Engineering Laboratory (CRREL)

CRREL supports civil and military construction through research, investigations, and engineering studies pertinent to cold environments. Its mission includes general materials research, techniques, and equipment design for cold regions, and basic research in such terrestrial sciences as geoelectricity, heat flow, geochemistry, and glaciology, plus the mechanics of snow, ice, and permafrost. In addition, it conducts research and studies to support civil applications of remote sensing techniques.

# The Army Engineer Waterways Experiment Station (WES)

One of the oldest of the Corps research and development facilities, WES was established in 1929 and today pursues a broad spectrum of activities in five component technical laboratories located in Vicksburg, Mississippi. The Hydraulics Laboratory studies flood control, navigation, and sedimentation problems in waterways and harbors. Physical and numerical model studies produce precise scientific results of tremendous value to the nation's development and economy. The Structures Laboratory studies the response of structures to various kinds of loadings. High explosives simulate nuclear blast and shock effects, while vibratory procedures simulate earthquake loadings. Dynamic properties of earth and related materials are investigated. Concrete and cement research make these materials stronger and more economical. The Environmental Laboratory investigates the effects of water resources develoment projects on the environment, and the interaction between military activities and the environment. Studies include all aspects of research pertinent to environmental protection policy, legislation, and regulation. The Coastal Engineering Research Center (CERC) is the focus of national expertise in coastal engineering. CERC uses physical and numerical models and field investigations to study waves, tides, currents, coastal processes, and materials. These studies help solve navigation, coastal flooding, beach erosion, storm protection, and marine construction problems. The Geotechnical Laboratory conducts virtually any type of soils test for design and investigation projects. Other studies include pavements, off-road mobility of military vehicles, earthquake effects, and engineering geology. The station has achieved worldwide recognition especially for its investigations in airfield pavements, concrete technology, soil mechanics, and hydraulic model studies.

# Civil Works



The civil works program of the Corps of Engineers is the nation's largest activity for the development, utilization, management, and conservation of water resources. Over 30,000 civilian employees are involved in the program.

The Corps of Engineers has long been involved in the planning, construction, and operation of projects for navigation and flood control. The Corps continues in this traditional role, but in recent years has been challenged to develop new solutions and approaches to energy conservation, preservation, and enhancement of the environment.

The Corps fully considers new ideas in the generation of hydropower, beach erosion control, water supply, fish and wildlife conservation, and pollution abatement when investigating (and implementing solutions to) navigation and flood control problems.

Today's civil works program encompasses over 4,000 projects, with project authorizations approximating $58 billion. Nearly $3 billion is appropriated annually under public works legislation to finance water resources studies and the design, actual construction, and maintenance of our projects.

The Corps of Engineers has always had a highly visible role in serving our nation in time of natural disaster and supporting it in time of war. A heightened awareness of man's vulnerability to natural disasters, technological hazards and nuclear proliferation, and renewed interest in civil defense and mobilization planning has underscored the need for preparedness. An important part of the civil works program is the emergency management mission. In case of flood, hurricane, or even a volcanic eruption like Mount St. Helens, the Corps of Engineers can respond quickly to help the endangered communities. In the event of a natural emergency, the Corps has a responsibility for mobilization and maintaining continuity of government and operations. Emergency managers work closely with the communities, other federal agencies and other members of the Corps to prevent damage and facilitate ease of restoration and clean-up in time of disaster.

# Resource Planning

As members of interdisciplinary study teams, Corps planners work with communities to solve critical water management problems. They help to define objectives, forecast costs and benefits, and recommend solutions.

Today's planners, thoroughly grounded in professional disciplines, are sensitive to environmental, social, institutional and economic concerns.

Planners must get a feel for the community involved. They may gather data on economics, population, income, education. They spend up to 20% of their time in the field meeting with local residents, ascertaining their concerns, and understanding their activities. They collect data on the natural environment, and analyze existing legal and political institutions bearing on the issue. Corps planners spend much of their time working with other agencies, private citizens, and state and local officials. In preparation for public meetings to discuss the studies, they prepare brochures and pamphlets which present all aspects of the problems under study.

The heavy workload throughout the Corps offices ensures interesting and challenging assignments even for beginners in the planning function. Corps planners must have broad interests and concerns and be capable of preparing written reports of their findings in official documents and public brochures.

# The Planning Associates Program

The Planning Associates Program is an 11-month internship conducted annually by the Board of Engineers for Rivers and Harbors at Fort Belvoir, Virginia. The objective of the program is to develop generalist planners who will manage complex planning studies and who will be capable of integrating future needs and available resources into viable plans that are technically, socially, and politically acceptable.

The curriculum changes each year, adjusting to the make-up of each class and the changing missions of the Corps. It is academic to the extent required to develop a sound theoretical and conceptual basis for the development of operational planning capability. The emphasis, however, is on applied water resources policy and planning techniques, methods and decision making. The planning associate receives on-the-job and specialized training in the laws, policies, criteria, and procedures that apply to civil works planning, and participates in seminars on specialized aspects of planning. Many opportunities are provided for in-depth discussions with leaders in the water resources field from governmental agencies, private organizations, and educational institutions. Senior Corps planners provide most of the classroom instruction. The curriculum is supplemented with intensive short-term courses in such subjects as communication skills, hydrologic and coastal engineering, systems analysis, ecology, and program management.

Use of individual field investigations is also a vital part of the Planning Associates Program; and each planning associate assists in the review of planning reports and is required to do independent research in an area of his or her interests.

Planning is a field in which judgment is very important, and planners are given the opportunity to exercise independent judgment from the very beginning. The selection process each year is aimed at a well-balanced group of 15 Corps scientists and engineers with exceptional promise and demonstrated potential for advancement to positions of greater responsibility. It is possible in five years for a good planner to become a study manager, responsible for directing large studies and formulating recommendations for solutions to major problems.

Most of the graduates have advanced rapidly to key planning positions. The Planning Associates Program is undoubtedly the most successful training program available to Corps planners, providing insight and knowledge that are not available elsewhere.

# Qualification Requirements

a. If you have successfully completed a full four-year curriculum at an accredited college or university leading to a Bachelor's degree you are qualified for appointment at the GS-5 grade level or, under certain circumstances, at the GS-7 level. If you have a Master's or Doctor's degree, you are qualified for appointment at the GS-9 or higher grade levels.

b. If you are not a graduate, you may combine education with successful and progressive experience in technical engineering or other career fields in which openings exist. The amount of experience required varies with the amount and quality of formal education.

c. If you have a degree and at least one year of experience in your career field, you may qualify to start at GS-7 or higher grade levels.

Since it is not possible to generalize on these requirements, interested candidates are urged to discuss them with personnel officers of the Corps. No written examination is required of engineering or science graduates. Applicants must be U.S. citizens or owe allegiance to the United States.

The Corps of Engineers takes affirmative action to provide equal opportunity in employment for all persons without regard to race, color, religion, sex, national origin, politics, marital status, physical handicap, or age.

# Equal Employment Opportunity

# Employee Benefits

As a career civilian employee with the Corps of Engineers, you will enjoy the benefits associated with Civil Service. Among these are:

*Paid Vacations.* You will earn leave at the rate of 13 working days per year during your first three years of service. This increases to 20 working days after three years of service and to 26 working days after 15 years.

*Paid Holidays.* The federal government observes ten paid holidays annually.

*Sick Leave.* Sick leave accrues at the rate of 13 working days per year and accumulates from year to year when not used.

*Life Insurance.* Basic life insurance is an attractive option at low rates handled via payroll deductions. You may carry this insurance up to approximately $2,000 over your annual salary, with the government sharing the cost. Additional coverage for yourself and your family is also available.

*Medical Coverage.* A number of government-approved hospital and surgical insurance plans are available to Corps employees on an optional basis at low to moderate cost. Again, part of the cost is paid by the government, which also provides generous compensation benefits in the event of injuries sustained on the job.

*Retirement.* In addition to full Social Security coverage, newly-hired career employees will be entitled to a supplemental Civil Service retirement program. This program is currently being modified by Congressional action; therefore, specific information on the program will be provided at the time of job application or appointment.

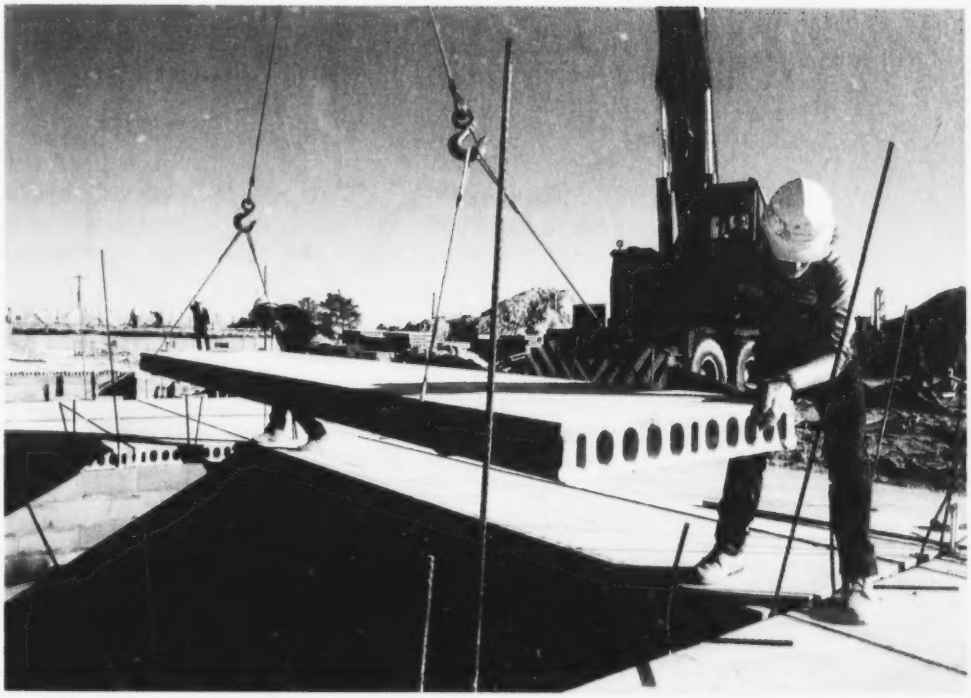
# How to Turn Your Interest into Action

Would you like to learn more about the challenges awaiting you as a member of the Corps of Engineers? Few careers can promise such a breadth of opportunity . . . such a degree of involvement in matters of urgent national priority . . . such a chance ot make a really substantial contribution to some of society's most pressing problems.

We invite you to take the first step. If you are now in school, check with your placement office to learn when our representative will visit, then sign up for an interview appointment. if you are not in school or if our representatives have not scheduled a campus visit, you may still obtain more information by writing to one or more of the addresses listed below, depending on geographic preferences.

Hiring for Corps of Engineers career positions is year-around, although most offers of employment to new or prospective graduates are extended during those periods of the academic year most convenient to them. Prospective graduates who are favorably considered for employment will be so informed sufficiently in advance of graduation.

We appreciate your interest in the Corps of Engineers.



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# Corps of Engineers Agencies

Direct inquiries to:

U.S. ARMY CORPS OF ENGINEERS

1.
Office of the Chief of Engineers
ATTN: DAEN-PEC-S
Washington, D.C. 20314-1000

2.
Alaska District
ATTN: NPSPO-A
P.O. Box 898
Anchorage, Alaska 99506-0898

3.
Baltimore District
ATTN: NABPE-R
P.O. Box 1715
Baltimore, Maryland 21203-1715

4.
Buffalo District
ATTN: NCBEP-R
1776 Niagara Street
Buffalo, New York 14207-3199

5.
Chicago District
ATTN: NCDEP-OE
536 S. Clark Street
Chicago, Illinois 60605-1592

6.
Cold Regions Research & Engineering Laboratory,
ATTN: CRREL-AP
72 Lyme Road
Hanover, New Hampshire 03755-1290

7.
Construction Engineering Research Laboratory
P.O. Box 4005
Champaign, Illinois 61820-1305

8.
Detroit District
ATTN; NCBEP-D
P.O. Box 1027
Detroit, Michigan 48231-1027

9.
Engineer Topographic Laboratories
Building 2592
Fort Belvoir, Virginia 22060-5546

10.
Fort Worth District
ATTN: SWFEP-RP
P.O. Box 17300
Fort Worth, Texas 76102-0300

11.
Huntington District
ATTN: ORDPO-H-R
502 8th Street
Huntington, West Virginia 25701-2070

12.
Huntsville Division
ATTN: DAEN-PEO-HR
P.O. Box 1600
Huntsville, Alabama 35807-4301

13.
Jacksonville District
ATTN: SADEP-SJ
P.O. Box 4970
Jacksonville, Florida 32201-0019

14.
Kansas City District
ATTN: MRKPO-R
700 Federal Building
Kansas City, Missouri 64106-2896

15.
Little Rock District
ATTN; SWLEP-R
P.O. Box 867
Little Rock, Arkansas 72203-0867

16.
Los Angeles District
ATTN: SPLPO-R
P.O. Box 2711
Los Angeles, California 90053-2325

17.
Louisville District
ATTN: ORDPO-L-R
P.O. Box 59
Louisville, Kentucky 40201-0059

18.
Memphis District
ATTN: LMSPO-F
668 Clifford Davis Federal Bulding
Memphis, Tennessee 38103-1984

19.
Mobile District
ATTN: SAMEP-R
P.O. Box 2288
Mobile, Alabama 36628-0001

20.
Nashville District
ATTN: ORDPO-N-R
P.O. Box 1070
Nashville, Tennessee 37202-1070

21.
New Orleans District
ATTN: LMNPO-E
P.O. Box 60267
New Orleans, Louisiana 70160-0267

22.
New York District
ATTN: NANPE
26 Federal Plaza
New York, New York 10278-0090

23.
Norfolk District
ATTN: NABPE-NSO
803 Front Street
Norfolk, Virginia 23510-1096

24.
Omaha District
ATTN: MROPO-R
6014 USPO & Courthouse
Omaha, Nebraska 68102-4978

25.
Philadelphia District
ATTN: NABPE-PSO
US Custom House
Philadelphia, Pennsylvania 19106-2991

26.
Pittsburgh District
ATTN: ORDPO-P-R
1801 Federal Building
Pittsburgh, Pennsylvania 15222-4186

27.
Portland District
ATTN: NPPPO-R
P.O. Box 2946
Portland, Oregon 97208-2946

28.
Rock Island District
ATTN: NCREP-R
Clock Tower Building
Rock Island, Illinois 61204-2004

29.
Sacramento District
ATTN: SPKPO-R
650 Capital Mall
Sacramento, California 95814-4794

30.
St. Louis District
ATTN: LMSPO-R
210 Tucker Blvd., North
St. Louis, Missouri 63101-1986

31.
St. Paul District
ATTN: NCSEP-E
1135 USPO & Custom House
St. Paul, Minnesota 55101-1479

32.
Savannah District
ATTN: SADEP-SS
P.O. Box 889
Savannah, Georgia 31402-0889

33.
Seattle District
ATTN: NPSPO-R
P.O. Box C-3755
Seattle, Washington 98124-2255

34.
Tulsa District
ATTN: SWTEP-R
P.O. Box 61
Tulsa, Oklahoma 74121-0061

35.
Vicksburg Area Personnel Office
ATTN: LMVOP-S
P.O. Box 80
Vicksburg, Mississippi 39180-0080

36.
Walla Walla District
ATTN: NPPPO-W
Building 602, City-County Airport
Walla Walla, Washington 99362-9265

37.
Wilmington District
ATTN: SADEP-SW
P.O. Box 1890
Wilmington, North Carolina 28402-1890